

ABSTRACT

A fabric made by selective deposition modeling or fused deposition modeling, where the material is fed from at least one nozzle onto a moveable belt. The nozzle is moveable translationally and the spacing between the nozzle and the belt is adjustable. Flow through the nozzle and translational movement of the nozzle is controlled such that the nozzle dispenses the material in a controlled manner to form the fabric layer by layer.